

EAST - [sunnyl.wsp:1]

File View Edit Tools Window Help

Search Hit Browse Refresh Clear

DB: US-PG-PUB, US-PAT, US-OCR, EPO, JPO

Default operator: OR

16 and 20

Highlight all hit terms initially

BRS form IS&R form Image Text HTML

Pending

Active

- L1: (367592) blocking
- L2: (1645160) electrical
- L3: (101337) 1 and 2
- L4: (2217) tool adj string
- L5: (7254) well adj tool
- L6: (8835) 4 or 5
- L7: (287) 3 and 6
- L8: (390) isolation adj (sub or tool)
- L9: (61) 6 and 8
- L10: (22) 2 and 9
- L11: (480952) diode
- L12: (243) 6 and 11
- L13: (217) 2 and 12
- L14: (159254) fuse
- L15: (12558) spark adj gap
- L16: (287) 11 and 14 and 15
- L17: (3) 6 and 16
- L18: (6252) perforator
- L19: (29436) perforating
- L20: (32437) 18 or 19
- L21: (6) 16 and 20

|   | U                        | Document ID                         | Issue Date        | Pages    | Title | Current OR   | Current XRef | Retrieval C             | Inventor                      | S                                   | C                        | P                        |
|---|--------------------------|-------------------------------------|-------------------|----------|-------|--|--------------|-------------------------|-------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1 | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6752083 B1     | 20040622 | 17    | Detonators for use with explosive devices              | 102/202.7    | 102/202.5;<br>102/206;  | Lerche; Nolan C. et al.       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6386108 B1     | 20020514 | 17    | Initiation of explosive devices                        | 102/217      | 102/202.5;<br>102/202.7 | Brooks; James E. et al.       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 6385031 B1     | 20020507 | 13    | Switches for use in tools                              | 361/248      | 200/61.08;<br>313/602;  | Lerche; Nolan C. et al.       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 | <input type="checkbox"/> | <input checked="" type="checkbox"/> | US 20040108114 A1 | 20040610 | 8     | Providing electrical isolation for a downhole          | 166/302      | 166/65.1                | Lerche; Nolan C. et al.       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | <input type="checkbox"/> | <input type="checkbox"/>            | US 3564333 A      | 19710216 | 19    | ELECTRIC WELDER THAT USES MAGNETIC AMPLIFIER TO SUPPLY | 315/171      | 219/130.32;<br>315/119; | Cramer; Donald W. et al.      | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | <input type="checkbox"/> | <input type="checkbox"/>            | US 3385951 A      | 19680528 | 8     | Apparatus for perforating and bonding moving sheets of | 219/384      | 347/161;<br>493/343     | CLINTON BANCROFT LEWIS et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

Hits Details HTML

Ready

NUM

5.6.6